WHAT IS CLAIMED IS:

- 1. A guidance information providing system which
- 2 outputs guidance information of a destination in accordance
- 3 with an operation from a movable operation device, to any
- 4 one of a plurality of output devices connected to said
- 5 operation device through a network, comprising:
- a position direction obtaining means which obtains a
- 7 current position and a moving direction of said operation
- 8 device;
- 9 a destination information obtaining means which
- 10 obtains information of the destination;
- 11 a route information generating means which generates
- 12 route information of a destination from information of said
- 13 current position and said destination by use of a map
- 14 information possessed in advance;
- an output device management means which manages an
- 16 information of an installation position of said output
- 17 device;
- an output device selecting means which selects one
- 19 output device from said plurality of the output devices,
- 20 on the basis of information of said current position, said
- 21 moving direction and the installation position of said output
- 22 device;
- a selected output device presenting means which
- 24 presents an information that specifies said selected output

- 25 device to the operation device; and
- 26 an information display instructing means which
- 27 displays said generated route information displayed on said
- 28 selected output device in accordance with said information
- 29 to be specified.
 - 1 2. The guidance information providing system
 - 2 according to Claim 1, further comprising,
 - a guidance information calculating means, wherein,
 - 4 said output device management means further manages
 - 5 said information of a direction of said output device;
 - 6 said guidance information calculating means
 - 7 calculates said quidance information of said destination
 - 8 from said generated route information and said information
 - 9 of a direction of said selected output device; and
- said information display instructing means displays
- 11 said guidance information as said route information.
 - 1 3. The guidance information providing system
 - 2 according to Claim 1, wherein,
 - 3 said information to specify in said selected output
 - 4 device presenting means includes a direction in which said
 - 5 selected output device exists, and a color or/and a pattern
 - 6 to be displayed by said selected output device .
 - 1 4. The guidance information providing system

- 2 according to Claim 3, wherein,
- 3 said selected output device presenting means comprises
- 4 an display means which indicates forward, leftward,
- 5 rightward, and
- 6 said direction in which said selected output device
- 7 exists is indicated by said display means.
- 1 5. The quidance information providing system
- 2 according to Claim 1, wherein,
- 3 said output device selecting means selects an output
- 4 device which is unused, exists in a predetermined region
- 5 to said operation device, and gives the shortest distance
- 6 form the operation device, out of said output devices.
- 1 6. The guidance information providing system
- 2 according to Claim 1, wherein,
- 3 said output device selecting means selects an output
- 4 device which has an unused one out of usable colors or/and
- 5 patterns, exists in a predetermined region to said operation
- 6 device, and gives the shortest distance from the operation
- 7 device, out of said output devices.
- 1 7. The quidance information providing system
- 2 according to Claim 1, further comprising,
- 3 a display stopping means which stops display of said
- 4 generated guidance information on said selected output

- 5 device.
- 8. A guidance information providing method outputs
- 2 a guidance information of a destination, in accordance with
- 3 an operation from a movable operation device, to any one
- 4 of a plurality of output devices connected to said operation
- 5 device through a network, comprising:
- a position direction obtaining step which obtains a
- 7 current position and a moving direction of said operation
- 8 device;
- 9 a guidance information generating and a output device
- 10 selecting step which generates an route information of the
- 11 destination, from information of said current position and
- 12 said destination, by use of map information possessed in
- 13 advance, and selects one output device from said plurality
- 14 of output devices, on the basis of information of said current
- 15 position, said moving direction and the installation
- 16 position of said output device; and
- an information display instructing step which presents
- 18 an information to specify said selected output device to
- 19 the operation device, and displays said generated route
- 20 information on said selected output device in accordance
- 21 with said information to specify.
 - 1 9. The guidance information providing method
 - 2 according to Claim 8,

- 3 further comprises a guidance information calculating
- 4 step which calculates guidance information of the
- 5 destination from said route information and an information
- 6 of a direction of said output device managed in said plurality
- 7 of output devices, and
- 8 displays said guidance information as said route
- 9 information, in said information display instructing step.
- 1 10. A guidance information providing program
- 2 comprises a computer being functioned as:
- a position direction obtaining means which obtains a
- 4 current position and a moving direction of said operation
- 5 device;
- a destination information obtaining means which
- 7 obtains information of the destination;
- a route information generating means which generates
- 9 a route information of the destination from information of
- 10 said operation device and said destination by use of a map
- 11 information possessed in advance;
- 12 an output device management means which manages
- 13 information of installation positions of a plurality of
- 14 output devices connected to said operation device through
- 15 a network;
- an output device selecting means which selects one
- 17 output device from said plurality of the output devices,
- 18 on the basis of information of said current position, said

- 19 moving direction and the installation position of said output
- 20 device;
- 21 a selected output device presenting means which
- 22 presents an information to specify said selected output
- 23 device to the operation device; and
- 24 an information display instructing means displays said
- 25 generated route information on said selected output device
- 26 in accordance with said information to specify.
 - 1 11. The guidance information providing program
 - 2 according to Claim 10, wherein:
 - a computer is functioned as a guidance information
 - 4 calculating means;
 - 5 said output device management means further also
 - 6 manages an information of a direction of said output device;
 - 7 said guidance information calculating means
 - 8 calculates said guidance information of said destination
 - 9 from said generated route information and said information
- 10 of a direction of said selected output device; and
- said information display instructing means displays
- 12 said guidance information as said route information.